

4. A stroller, comprising:

an adjustable seat back arrangement comprising at least two inclination locking means for selectively locking said back support to said construction bars respectively, wherein each of said inclination locking means comprises:

a sliding locker which is adapted to lock up said first and second locking elements and selectively adjust a distance between said back support and said respective construction bar so as to adjust an inclined angle between said back support and said seat support.

3. The stroller, as recited in claim 2, wherein said first locking member is affixed on said respective side supporting unit closed to said back support and said corresponding second locking member is affixed on said side supporting unit closed to said construction bar, wherein said sliding locker normally locks up two bottom ends of said first and second locking elements and is arranged in such a manner that when said sliding locker is slid upwardly, said first and second locking elements are fittedly

engaged with each other, so as to reduce said width between said back support and said construction bars and when said sliding locker is slid downwardly, said first and second locking elements are disengaged with each other, so as to lengthen said width between said back support and said construction bars.

5 4. The stroller, as recited in claim 1, wherein each of said inclination locking means is a zipper wherein said first and second locking elements two halves of the zipper having a plurality of engaging tooth vertically provided between said back support and said respective construction bar.

10 5. The stroller, as recited in claim 2, wherein each of said inclination locking means is a zipper wherein said first and second locking elements two halves of the zipper having a plurality of engaging tooth vertically provided between said back support and said respective construction bar.

15 6. The stroller, as recited in claim 3, wherein each of said inclination locking means is a zipper wherein said first and second locking elements two halves of the zipper having a plurality of engaging tooth vertically provided between said back support and said respective construction bar.

20 7. The stroller, as recited in claim 2, wherein said adjustable seat back arrangement further comprises a reinforcing strap having a predetermined width for securely affixed said inclination locking means on said side supporting unit wherein said reinforcing strap has a vertical edge portion firmly affixed on said side supporting unit and an opposed vertical edge portion firmly affixed to said first and second locking elements so as to substantially affixed said first and second locking elements on said side supporting units.

25 8. The stroller, as recited in claim 3, wherein said adjustable seat back arrangement further comprises a reinforcing strap having a predetermined width for securely affixed said inclination locking means on said side supporting unit wherein said reinforcing strap has a vertical edge portion firmly affixed on said side supporting unit and an opposed vertical edge portion firmly affixed to said first and second locking elements so as to substantially affixed said first and second locking elements on said side
30 supporting units.

9. The stroller, as recited in claim 4, wherein said adjustable seat back arrangement further comprises a reinforcing strap having a predetermined width for securely affixed said inclination locking means on said side supporting unit wherein said reinforcing strap has a vertical edge portion firmly affixed on said side supporting unit and an opposed vertical edge portion firmly affixed to said first and second locking elements so as to substantially affixed said first and second locking elements on said side supporting units.

10. The stroller, as recited in claim 6, wherein said adjustable seat back arrangement further comprises a reinforcing strap having a predetermined width for securely affixed said inclination locking means on said side supporting unit wherein said reinforcing strap has a vertical edge portion firmly affixed on said side supporting unit and an opposed vertical edge portion firmly affixed to said first and second locking elements so as to substantially affixed said first and second locking elements on said side supporting units.

11. The stroller, as recited in claim 2, wherein said adjustable seat back arrangement comprises two pairs of said inclination locking means provided on two side supporting units respectively, wherein each pair of said inclination locking means are spacedly affixed to two vertical halves of said respective side supporting unit.

12. The stroller, as recited in claim 11, wherein one of said first locking members of one pair of said inclination locking means is affixed on said side respective supporting unit closed to said respective vertical side of said back support and said corresponding second locking member is affixed on a mid-portion of said side supporting unit and another first locking member of said pair of said inclination locking means is affixed to said mid-portion of said side supporting unit and said corresponding second locking member is affixed on said side supporting unit closed to said construction bar, in such a manner that each inclination locking means controls half of said width of said side supporting unit.

13. The stroller, as recited in claim 12, wherein each said sliding locker normally locks up two bottom ends of said first and second locking elements and is arranged in such a manner that when said sliding locker is slid upwardly, said first and second locking elements are fittedly engaged with each other, so as to reduce said width between said back support and said construction bars and when said sliding locker is slid

downwardly, said first and second locking elements are disengaged with each other, so as to lengthen said width between said back support and said construction bars.

14. The stroller, as recited in claim 11, wherein each of said inclination locking means is a zipper wherein said first and second locking elements two halves of the zipper having a plurality of engaging tooth vertically provided between said back support and said respective construction bar.

15. The stroller, as recited in claim 12, wherein each of said inclination locking means is a zipper wherein said first and second locking elements two halves of the zipper having a plurality of engaging tooth vertically provided between said back support and said respective construction bar.

16. The stroller, as recited in claim 13, wherein each of said inclination locking means is a zipper wherein said first and second locking elements two halves of the zipper having a plurality of engaging tooth vertically provided between said back support and said respective construction bar.

17. The stroller, as recited in claim 14, wherein said adjustable seat back arrangement further comprises a reinforcing strap having a predetermined width for securely affixed said inclination locking means on said side supporting unit wherein said reinforcing strap has a vertical edge portion firmly affixed on said side supporting unit and an opposed vertical edge portion firmly affixed to said first and second locking elements so as to substantially affixed said first and second locking elements on said side supporting units.

18. The stroller, as recited in claim 13, wherein said adjustable seat back arrangement further comprises a reinforcing strap having a predetermined width for securely affixed said inclination locking means on said side supporting unit wherein said reinforcing strap has a vertical edge portion firmly affixed on said side supporting unit and an opposed vertical edge portion firmly affixed to said first and second locking elements so as to substantially affixed said first and second locking elements on said side supporting units.

19. The stroller, as recited in claim 14, wherein said adjustable seat back arrangement further comprises a reinforcing strap having a predetermined width for

